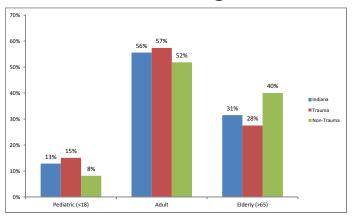
StatewideJan. 1, 2012 to Dec. 31, 2012 20,499 Incidents

43 Total Hospitals Reporting

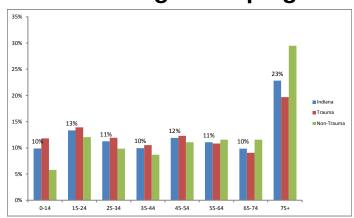
Trauma Centers: 8 faci (Non-Trauma) Hospitals: 35 fac

8 facilities 35 facilities 68% of data 32% of data

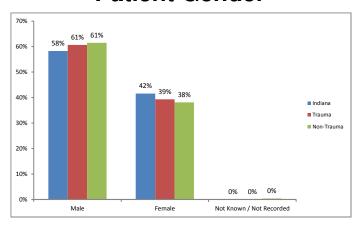
Patient Age



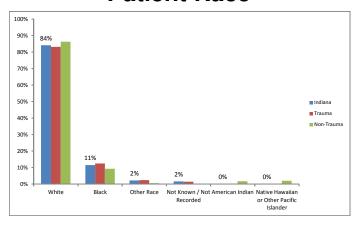
Patient Age Groupings



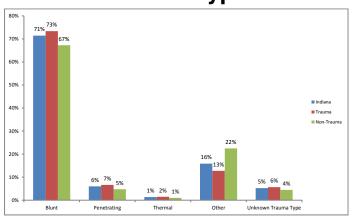
Patient Gender



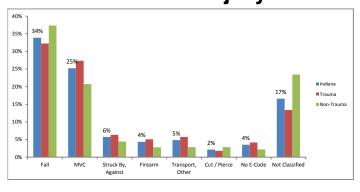
Patient Race



Trauma Type



Cause of Injury



* <1% COI: Fire/Burn, Bites/Stings, Pedestrian (Other), Natural/ Environmental, Overexertion, Machinery, Pedal Cyclist (Other)

Statewide

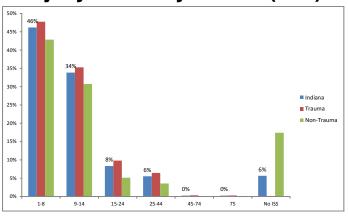
Jan. 1, 2012 to Dec. 31, 2012 20,499 Incidents

43 Total Hospitals Reporting

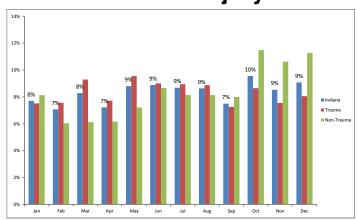
Trauma Centers: (Non-Trauma) Hospitals:

8 facilities 35 facilities 68% of data 32% of data

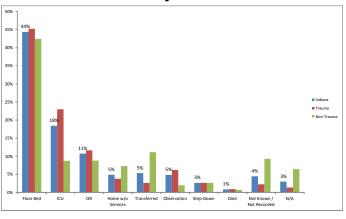
Injury Severity Score (ISS)



Month of Injury

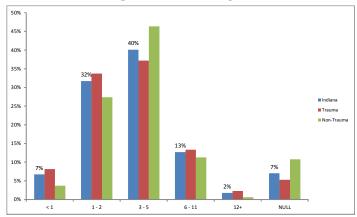


ED Disposition

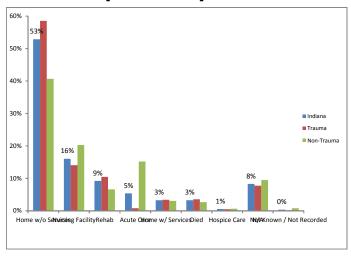


*<1% ED Disposition: AMA, Home with Services, Other

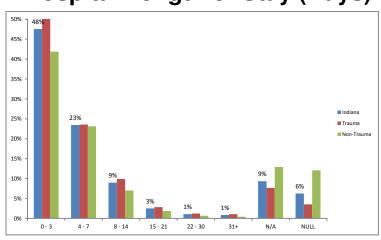
ED Length of Stay (Hours)



Hospital Disposition



Hospital Length of Stay (Days)



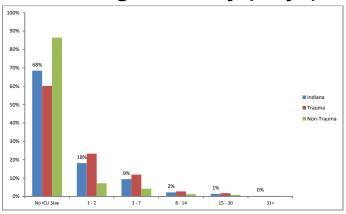
Statewide

Jan. 1, 2012 to Dec. 31, 2012 20,499 Incidents

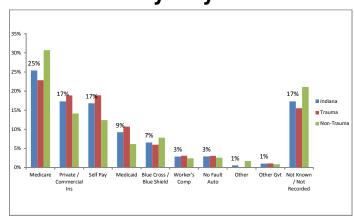
43 Total Hospitals Reporting

Trauma Centers: 8 facilities 68% of data (Non-Trauma) Hospitals: 35 facilities 32% of data

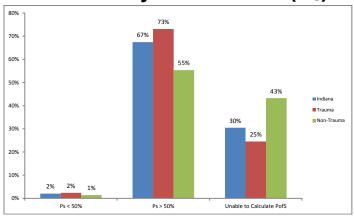
ICU Length of Stay (Days)



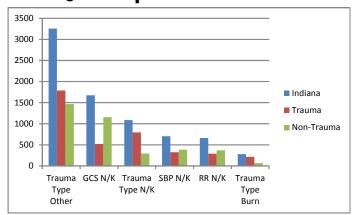
Primary Payer Mix



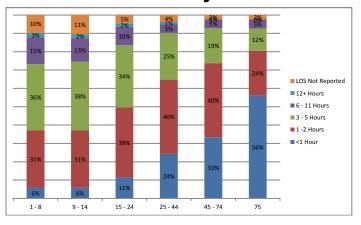
Probability of Survival (Ps)



P_s Components NK/NR



ED LOS by ISS



Hospital LOS by Ps

